

RECEIVED
CENTRAL FAX CENTER
NOV 09 2006

glycol, an aliphatic alcohol ether of a glycol, and combinations thereof.

31. (previously presented) The delivery device of claim 24, wherein the water-dissolvable filmogenic polymer is selected from the group consisting of polyvinyl pyrrolidone, chitin, chitosan, xanthan gum, karaya gum, zein, hordein, gliadin, and combinations thereof in which the filmogenic polymer combination dissolves when applied to a wetted skin tissue or mucosal epithelial tissue of a subject.

32. (previously presented) The delivery device of claim 31, wherein the filmogenic polymer is polyvinyl pyrrolidone.

33. (currently amended) The delivery device of claim 24, wherein the uniform film layer comprises at least 5 wt % filmogenic polymer.

34. (currently amended) The delivery device of claim 33, wherein the uniform film layer comprises less than 50 wt % filmogenic polymer.

35. (currently amended) The delivery device of claim 34, wherein the uniform film layer comprises at least 75% filmogenic polymer.

36. (previously presented) The delivery device of claim 25, wherein the surfactant is selected from the group consisting of ethoxylated alcohols, sodium lauryl sulfate and betaine.

37. (currently amended) The delivery device of claim 36, wherein the uniform film layer comprises 1 to 20 wt % surfactant.

38. (currently amended) The delivery device of claim 25, wherein the uniform film layer comprises less than 30 wt % plasticizer.

39. (currently amended) The delivery device of claim 25, wherein the uniform film layer comprises less [[to]] than 60 wt % plasticizer.

40. (currently amended) The delivery device of claim 24, wherein the uniform film layer comprises 0.1 to 15 wt % active substance.

41. (currently amended) The delivery device of claim 25, wherein the uniform film layer comprises 0.01 to 15 wt % permeation enhancer.

42. (previously presented) The delivery device of claim 24, wherein the delivery device is a single layer device.

43. (currently amended) A method for transdermally administering an active substance to a subject, comprising:

- (a) wetting a skin tissue of the subject at a site of application; and
- (b) applying to the site of application a delivery device comprising a water-

dissolvable, non-tacky, dry uniform film layer, wherein the uniform film layer comprises a water-dissolvable filmogenic polymer and an effective dose of an active substance, and wherein the uniform film layer is dissolvable upon application onto the wetted skin tissue.

44. (previously presented) A method for transmucosally administering an active substance to a subject, comprising: applying to a mucosal epithelial tissue of the subject a delivery device comprising a water-dissolvable, non-tacky, dry uniform film layer, wherein the uniform film layer comprises a water-dissolvable filmogenic polymer and an effective dose of an active substance, and wherein the uniform film layer is dissolvable upon application onto the mucosal epithelial tissue.

45. (currently amended) A method for cleansing a skin tissue of a subject, comprising:

- (a) wetting the skin tissue of the subject to be cleansed; and
- (b) applying a delivery device to the wet skin tissue, wherein the delivery device comprises a water-dissolvable, non-tacky, dry uniform film layer, and wherein the uniform film layer comprises a filmogenic polymer and a surfactant.